Declassified in Part - Sanitized Copy Approved for Release 2014/05/08 : CIA-RDP80T00246A073000570001-8
50X1-HUM

INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

	C-O-N-F-I-D-E-N-	F-I-A-L		50X1-HUM
COUNTRY	North Korea	REPORT		
SUBJECT	Agriculture in P'anmun-gun, Hwanghae- pukto	DATE DISTR.	4 May	1964
		NO. PAGES	1	
DATE OF		REFERENCES	RD	50X1-HUM
INFO.				
PLACE & DATE ACQ.				50X1-HUM
THIS IS	JNEVALUATED INFORMATION. SOURCE GRADINGS ARE	DEFINITIVE. APPRA	AISAL OF CO	NTENT IS TENTATIVE.
	had grown from 22,000 to 33,000 and its to 13,780 hectares. The government's eture made possible the conversion of 9	lation, consist arable land emphasis on to percent of gun's 6,800 arable 22,000 tons ayments to the	sting pri had incr he develo the arabl farming f of vegeta e governm	marily of farmers, eased from 8,580 pment of agricul- e land into50X1-HUM amilies produced bles. The two ent for fertilizer
_	Distribution of Attachment (4 pages):			50X1-HUM
5	ORR Retinkin			5 1 ₄
3 2				50X1-HUM ³ ₂

Declassified in Part - Sanitized Copy Approved for Release 2014/05/08: CIA-RDP80T00246A073000570001-8

•	•	C O W TO TO	D-E-N-T-I-A-L			
		(O. Mar I T'a	-D-E-H-T-Y-Y-Y-			
	÷		-1-			5074 1111
				'		50X1-HUI
		L				
P* a	man-gun, Kengha	ie-pukto				
	The county of P	,	an er	an edelah umb	di aba Var	aan lian
ನಡಿ ಅ	had been under i	ick rule as part	of Kaep'ung-gu	e. sed Chens	d'ung-kun.	een wer Kvõraai-
	đo	Af	ter the Korean	Wer, its po	pulation n	umbered 50X1-I
	22,000, but	\ — — — — — — — — — — — — — — — — — — —	wlation in			
	chiefly engage	in farming. The	See this 6 300	add Cleyas , form bougabo	the popula	tion was
_			ate dese 0,000	isku mameno	ann is suc	50X1-H
Inc	rease of Arable I					50X1-H
2.	With the Party's	emphasis on the	development o	f agricultur	e, adequat	e supplies
	of fertilizer, s	dvances in mechs	mization, and	the construc	tion of ir	rigotion
	projects, Plann	in-gun increased	its exable lan	d and reised	production	n.2
	there were	e opproximately				<u> </u>
	E Prima to and annual and		. 3		13,780, in	cluding
	o, 270 nectages o	f paddies, 6,030	nectores of d	ry fields, s	nd 1,500 h	50€&% 6&
		Ginseng cultive				
	#W	ammun-gun's six				50X1-I
			in comp	liance with	Coachument	emphasia
	on irrigation, a	ede possible the	conversion of	95 percent	of the are	ple land
	into irrigated i	erms, compared t	o becaly 5 per	cent before	the war. J	
Agg.	<u> leultural Product</u>	ion				
3.	The following yi	eld per bectare				50X1-I
3.	The following yi	eld per bectere				50X1-I
3.	The following yi	eld par hectare				50X1-l
3.	The following yi	eld per hectere				50X1-I
3.			mone (kg.)	3 900 kg.		50X1-I
3.	R.ca	3,100 kilog	greens (kg.)	3,900 kg.		50X1-I
3.	Rice Wheat	3,100 kilog 900	greens (kg.)	1,800 "		50X1-I
3.	Rice Wheat Corn	3,100 kilog 900 uaknown		1,800 "		50X1-I
3.	Rice Wheat	3,100 kilog 900 uakaowa		1,800 "		50X1-I
	Rica Wheat Corn Beans	3,100 kilog 900 " uaknowa 1,000 "	, , , , , ,	1,800 " 1,100 " 1,100 "] .mo aa 80	
	Rice Wheat Corn	3,100 kilog 900 " uaknowa 1,000 "	, , , , , ,	1,800 " 1,100 " 1,100 "	was as fol	50X1-l
	Rica Wheat Corn Beans	3,100 kilog 900 " uaknowa 1,000 "	, , , , , ,	1,800 " 1,100 " 1,100 "		
	Rice Wheat Corn Beans Total Crain, veg Grain	3,100 kilog 900 unknown 1,000 " etable, and cina	eng production	1,800 " 1,100 " 1,100 "		
	Rica Wheat Corn Beans Total Crain, veg Grain	3,100 kilog 900 unknown 1,000 " etable, and cina	eng production	1,800 " 1,100 " 1,100 "		
	Rice Wheat Corn Beans Total Crain, veg Grain Rice Corn	3,100 kilog 900 unknown 1,000 * etable, and gina 24	eng production ,500 tons ,700 "	1,800 " 1,100 " 1,100 "		
	Rice Wheat Corn Beans Total grain, veg Grain Rice Corn Wheat	3,100 kilog 900 unknown 1,000 * etable, and gina 24	eng production ,500 tons ,700 "	1,800 " 1,100 " 1,100 "		
	Rice Wheat Corn Beans Total grain, veg Grain Rice Corn Wheat Beans	3,100 kilog 900 unknown 1,000 s etable, and cina 24	eng production ,500 tons ,700 " ,200 "	1,800 " 1,100 " 1,100 "		
	Rice Wheat Corn Beans Total grain, veg Grain Rice Corn Wheat	3,100 kilog 900 unknown 1,000 s etable, and cina 24	eng production ,500 tons ,700 "	1,800 " 1,100 " 1,100 "		
	Mice Wheat Corn Beans Total grain, veg Grain Rice Corn Wheat Beans Miscellaneous	3,100 kilog 900 unknown 1,000 s etable, and cina 24	eng production ,500 tons ,700 " ,200 "	1,800 " 1,100 " 1,100 " 32,500 tons		
	Rice Wheat Corn Beans Total (rain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables	3,100 kilog 900 unknown 1,000 s etable, and cina 24	eng production ,500 tons ,700 " ,200 "	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 "		
	Mice Wheat Corn Beans Total grain, veg Grain Rice Corn Wheat Beans Miscellaneous	3,100 kilog 900 unknown 1,000 s etable, and cina 24	eng production ,500 tons ,700 " ,200 "	1,800 " 1,100 " 1,100 " 32,500 tons		
	Mice Wheat Corn Beans Total (rain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables Ginseny	3,100 kilog 900 unknown 1,000 e etable, and gina 24 3 3 grain	eng production ,500 tons ,700 " ,200 "	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 "		
	Rice Wheat Corn Beans Total (rain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables	3,100 kilog 900 unknown 1,000 e etable, and gina 24 3 3 grain	eng production ,500 tons ,700 " ,200 "	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 "		
Dis	Mice Wheat Corn Beans Total grain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables Ginseng	3,100 kilog 900 unknown 1,000 e etable, and gins 24 3 grain	eng production ,500 tons ,700 " ,200 " 380 "	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 " 15 "		liows: 50X1-I
Dis	Rice Wheat Corn Beans Total (rain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables Ginseng position of Unbul	3,100 kilog 900 unknown 1,000 e etable, and gins 24 3 grain	eng production ,500 tons ,700 " ,200 " 380 "	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 " 15 "		11 0 48: 50X1-1
Dis	Mice Wheat Corn Beans Total grain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables Ginseng	3,100 kilog 900 unknown 1,000 e etable, and gins 24 3 grain	eng production ,500 tons ,700 " ,200 " 380 "	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 " 15 "		liows: 50X1-I
Dis	Mice Wheat Corn Beans Total grain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables Ginseng position of Unbul The following in unbulled grain	3,100 kilog 900 unknown 1,000 e etable, and gins 24 3 grain led Grains dicates the disp	eng production ,500 tons ,700 " ,800 " ,800 " 220 "	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 " 15 "	2,500 tons	11 0 48: 50X1-1
Dis	Mice Wheat Corn Beans Total grain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables Ginseng position of Unbul The following in unbulled grain	3,100 kilog 900 unknown 1,000 e etable, and gins 24 3 grain	eng production ,500 tons ,700 " ,800 " ,800 " 220 "	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 " 15 "	2,500 tons	11 0 48: 50X1-1
Dis	Mice Wheat Corn Beans Total grain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables Ginseng position of Unbul The following in unbulled grain Paymen For fertilizer	3,100 kilog 900 unknown 1,000 etable, and gins 24 3 grain led Grains dicates the disp	eng production ,500 tons ,700 " ,800 " ,880 " 220 "	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 " 15 " maun-gun's 3	2,500 tons in Tons	11 0 48: 50X1-1
Dis	Mice Wheat Corn Beans Total grain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables Ginseng position of Unbul The following in unbulled grain Paymen For fertilizer	3,100 kilog 900 unknown 1,000 e etable, and gins 24 3 grain led Grains dicates the disp	eng production ,500 tons ,700 " ,800 " ,880 " 220 "	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 " 15 " maun-gun's 3	2,500 tons	11 0 48: 50X1-1
Dis	Mice Wheat Corn Beans Total grain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables Ginseng position of Unbul The following in unbulled grain Paymen For fertilizer	3,100 kilog 900 unknown 1,000 etable, and gins 24 3 grain led Grains dicates the disp ts to the Govern	eng production ,500 tons ,700 " ,800 " ,880 " 220 "	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 " 15 " nmun-gun's 3 Quantity 21) 2,	2,500 tons in Tons O446	11 0 48: 50X1-1
Dis	Mice Wheat Corn Beans Total (rain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables Ginseng position of Unbul The following in unbulled grain Paymen For fertilizer Taxes-in-kind (8	3,100 kilog 900 unknown 1,000 etable, and gins 24 3 grain led Grains dicates the disp ts to the Govern	eng production ,500 tons ,700 " ,800 " ,880 " 220 "	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 " 15 " nmun-gun's 3 Quantity 2,000 " 2,000 " 2,000 " 2,000 " 2,000 "	2,500 tons in Tons 0446	11 0 48: 50X1-1
Dis	Rice Wheat Corn Beans Total (rain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables Ginzeng position of Unbul The following in unbulled grain Paymen For fertilizer Taxes-in-kind (8 Farm machine ren Lyrigation fees	3,100 kilog 900 unknown 1,000 etable, and gins 24 3 grain led Grains dicates the disp ts to the Govern percent of tota tal fees	eng production ,500 tons ,700 " ,800 " ,880 " 220 "	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 " 15 " nmun-gun's 3 (uentity 2,000 " 2,000 "	2,500 tons in Tons 044 600 975	11 0 48: 50X1-1
Dis	Rice Wheat Corn Beans Total (rain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables Ginseng position of Unbul The following in unbulled grain Paymen For fertilizer Taxes-in-kind (8 Farm machine ren Izrigation fees Repayment of see	3,100 kilog 900 unknown 1,000 etable, and gins 24 3 grain led Grains dicates the disp ts to the Govern percent of tota tal fees d grain loans	eng production ,500 tons ,700 " ,800 " ,880 " 220 " ment l grain produc	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 " 15 " nmun-gun's 3 (uentity 2,000 " 2,000 "	2,500 tons in Tons 044 600 975 650	11 0 48: 50X1-1
Dis	Rice Wheat Corn Beans Total (rain, veg Grain Rice Corn Wheat Beans Miscellaneous Vegetables Ginseng position of Unbul The following in unbulled grain Paymen For fertilizer Taxes-in-kind (8 Farm machine ren Izrigation fees Repayment of see	3,100 kilog 900 unknown 1,000 etable, and gins 24 3 grain led Grains dicates the disp ts to the Govern percent of tota tal fees	eng production ,500 tons ,700 " ,800 " ,880 " 220 " ment l grain produc	1,800 " 1,100 " 1,100 " 32,500 tons 22,000 " 15 " nmun-gun's 3 (uentity 2,000 " 2,000 "	2,500 tons in Tons 044 600 975	11 0 48: 50X1-1

Declassified in Part - Sanitized Copy Approved for Release 2014/05/08 : CIA-RDP80T00246A073000570001-8

	C-O-N-F-X-D-E-N-T-X-A-L	
	-2-	50X1-
		00/(1
	Payments to the Cooperative Farms Quantity in Tons	
	Collective sale to the government under 500 state procurement program	
	Accumulation for joint use as seed for	
	the cooperative \$52 Cultural fund 246	
	Feed for domestic animals 20	
	Subtotal 1,218	
	Total 10,657	
	Crains remaining to be shared by formers 21,843	
	Although the share of grain alloted each person varied from district to district depending on geographical factors, each farm household in the county was supposed to receive an average of 3,212 kilograms. However, at the time of settlement by the cooperative farm management committees, each family member received only a 400-kilogram annual allotment of unbulled grain, totalling 11,600 tons for the P'annun-gun farm population of 29,000. The remaining 10,243 tons of the total 21,343 tons to be shared by the farmers had to be sold to the government, at .45 won per kilogram of rice and .35 to .50 won per kilogram of miscellaneous grain. P'annun-gun had earned 6,052,000 won to be shared by its farmers. The sale of ginseng reportedly accounted for 60 percent of this amount.	50X1 50X1
•	The entire ferming population of Chinbong-ni was engaged in cultivating vegetables; this was the only vegetable producing area in the county. The total production of 22,000 tens went to Kaesong and P'yongyang where it was sold to the government at prices ranging from .05 to .15 won per kilogram. With the money earned from the sales, the people of Chinbong-ni bought food from the cooperative farm sales store, paying .66 won per kilogram of polished rice, .50 won per kilogram of corn.	
	vegetables; this was the only vegetable producing area in the county. The total production of 22,000 tens went to Kaesong and P'yongyang where it was sold to the government at prices ranging from .05 to .15 won per kilogram. With the money earned from the sales, the people of Chinbong-ni bought food from the cooperative farm sales store, paying .66 won per kilogram of polished rice, .50 won per kilogram of beans, and .40 won per kilogram of	
Ane	vegetables; this was the only vegetable producing area in the county. The total production of 22,000 tens went to Kaesong and P'yon(yang where it was sold to the government at prices ranging from .05 to .15 won per kilogram. With the money earned from the sales, the people of Chinbong-ni bought food from the cooperative farm sales store, paying .66 won per kilogram of polished rice, .50 won per kilogram of beans, and .40 won per kilogram of corn. The grain shared smoug the farmers after payment to the government and the cooperative farms generally consisted of 80 percent rice and 20 percent miscellaneous grain. When polished, the ratio of polished grain to unhulled grain was 75 percent for rice and wheat and 90 percent for corn and other grain. The grain allotment and cash income of a four-member	
Ane	vegetables; this was the only vegetable producing area in the county. The total production of 22,000 tens went to Kaesong and P'yon(yang where it was sold to the government at prices ranging from .05 to .15 won per kilogram. With the money earned from the sales, the people of Chinbong-ni bought food from the cooperative farm sales store, paying .66 won per kilogram of polished rice, .50 won per kilogram of beans, and .40 won per kilogram of corn. The grain shared emong the farmers after payment to the government and the cooperative farms generally consisted of 80 percent rice and 20 percent miscellaneous grain. When polished, the ratio of polished grain to unhulled grain was 75 percent for rice and wheat and 90 percent for corn and other grain. The grain allotment and cash income of a four-member family, based on the above figures, was as follows:	5 0X1-
	vegetables; this was the only vegetable producing area in the county. The total production of 22,000 tens went to Kaesong and P'yon(yang where it was sold to the government at prices ranging from .05 to .15 won per kilogram. With the money earned from the sales, the people of Chinbong-ni bought food from the cooperative farm sales store, paying .66 won per kilogram of polished rice, .50 won per kilogram of beans, and .40 won per kilogram of corn. The grain shared smong the farmers after payment to the government and the cooperative farms generally consisted of 80 percent rice and 20 percent miscellaneous grain. When polished, the ratio of polished grain to unhulled grain was 75 percent for rice and wheat and 90 percent for corn and other grain. The grain allotment and cash income of a four-member family, based on the above figures, was as follows: Grain for consumption 1,600 kilograms Proceeds from the sale of	5 0X1
Ane	vegetables; this was the only vegetable producing area in the county. The total production of 22,000 tens went to Kaesong and P'yongyang where it was sold to the government at prices ranging from .05 to .15 won per kilogram. With the money earned from the sales, the people of Chinbong-ni bought food from the cooperative farm sales store, paying .66 won per kilogram of polished rice, .50 win per kilogram of beans, and .40 won per kilogram of corm. The grain shared smong the formers after payment to the government and the cooperative farms generally consisted of 80 percent rice and 20 percent miscellaneous grain. When polished, the ratio of polished grain to unbulled grain was 75 percent for rice and wheat and 90 percent for corn and other grain. The grain allotment and cash income of a four-member family, based on the above figures, was as follows: Grain for consumption 1,600 kilograms Proceeds from the sale of 1,602 kilograms of surplus grain 704.35 won	5 0X1-
Ane	vegetables; this was the only vegetable producing area in the county. The total production of 22,000 tens went to Kaesong and P'yon(yang where it was sold to the government at prices ranging from .05 to .15 won per kilogram. With the money earned from the sales, the people of Chinbong-ni bought food from the cooperative farm sales store, paying .66 won per kilogram of polished rice, .50 won per kilogram of beans, and .40 won per kilogram of corn. The grain shared smong the farmers after payment to the government and the cooperative farms generally consisted of 80 percent rice and 20 percent miscellaneous grain. When polished, the ratio of polished grain to unhulled grain was 75 percent for rice and wheat and 90 percent for corn and other grain. The grain allotment and cash income of a four-member family, based on the above figures, was as follows: Grain for consumption 1,600 kilograms Proceeds from the sale of	ì
<u>Anr</u> 8.	vegetables; this was the only vegetable producing area in the county. The total production of 22,000 tens went to Kaesong and P'yongyang where it was sold to the government at prices ranging from .05 to .15 won per kilogram. With the money earned from the sales, the people of Chinbong-ni bought food from the cooperative farm sales store, paying .66 won per kilogram of polished rice, .50 won per kilogram of beans, and .40 won per kilogram of corn. The grain shared smong the fermers after payment to the government and the cooperative farms generally consisted of 80 percent rice and 20 percent miscellaneous grain. When polished, the ratio of polished grain to unbulled grain was 75 percent for rice and wheat and 90 percent for corn and other grain. The grain allotment and cash income of a four-member family, based on the above figures, was as follows: Grain for consumption 1,600 kilograms Proceeds from the sale of 1,602 kilograms of surplus grain 704.35 won 340.00 won	5 0X1

C-O-N-F-I-D-E-N-T-I-A-L

-3-

50X1-HUM

rice and .03 to .05 won per kilogram of miscellaneous grain.

Commodity Prices

10. Merchandise was sold only at the P'enmun-gun national store and the district cooperative farm sales stores; no private stores or peddlers were permitted in the county. Cosmodities sveilable A1 the stores were:

(Scarce items are starred.)

Item	<u> </u>	Price in Won
Cucumbess	kg	.1017
Mushmelons and watermelons	kg	.30
Hot pepper	kg	10.00
Carlic	ķg	3.00
Soybean sauce, bean paste, pumphins, Chinese cabbage, rudishes and other vegetables	kg	.6535
Beef and porks	kg	2.80
Chicken	re	2.00
Id quor	1.5 pints	3.00 - 5.00
Cotton sheeting	neter	1.50 - 3.50
Rayon ⁵	16	2.00 - 4.00
Silk	t)	4.00 - 7.00
Broceds*	85	20.00 - 25.00
Wool*	ti	35.00 - 40.00
Winter underwear for miults	top and bottom	25.00 - 35.00
Winter underwar for children	16 96 -	15.00
Spring undervest for solults	9B 93	15.00 - 20.00
Spring underwear for children	62 24	7.00 - 12.00
T-shirts	each	2.50 - 3.50
Shorts	68	2.00
Nylon socks*	pair	3.00 - 6.00
Cotton socks	88	.80 - 1.50
Lenin caps, wool	each	3.00 - 5.00
Notebooks:	u	.0510

50X1-HUM

C-O-N-F-I-D-E-N-T-I-A-L

	-4 ⁻	50X1-HUM
.uelity notebooks	each	.30 - 1.00
Pencils	50	.0305
Toilet scap	ber	1.50
Toothbrushes	esch	1.00 - 1.50
Toothpaste	tube	.6090
Combs	each	.50 - 1.00
Cignrettes	pnck	.1560
Moree brand	69	1.00
Table clocks, Songdo brand	each	35.00 - 40.00
P'yöngyang brand	tt	25.00 - 35.00
Soviet-made wristwetcher*	\$2	80.00 - 160.00
Soviet-made radios*	tt	30.00 - 200.00
North Korean-made radios,	52	30.00 - 140.00
Ch'olliss brend		
China rice bowl or soup bowl	t\$.0525

l.	about 900 people of the county, regarded as undesirable elements, were moved to the mountainous areas in Yanggang-do and Changang-do. According to government statistics, the average life span of the county's
	population was 32 but it rose to 57. As the 50X1-HUM result of an anti-distomiasis drive, the county was given the 50X1-HUM
	title of model sanitary county. 50X1-HUM
2.	Eighty percent of the paddies and 60 percent of the dry fields were cultivated by tractor. The county's form machine station, which was 50X1-HUM established with about 20 tractors and 5 trucks, was expanded considerably
3.	The Songdo Reservois, which was nearing completion and which was to be North Korea's third largest, was expected to supply additional water to P'anmun-gun.
Ŀ.	The grain purchased by the government consisted of 1,279.6 kilograms of rice for which the farmer received 575.55 won, and 322.4 kilograms of miscellaneous grain for which he received 128.80 won.
5.	Although the government provided 15 meters of fabric per capita annually, compared to 7 meters the quality of the cotton, silk and rayon was so poor that people often did not take all that was due them.

50X1-HUM

50X1-HUM

Comments